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Manual de Instrucciones

Campanas Extractoras ND ISLA Vr. 03

Bedienungsanleitung

Dunstabzugshauben ND ISLA Vr. 03

Instructions Manual

Kitchen Hoods ND ISLA Vr. 03

Manuel d'instructions

Hottes aspirantes ND ISLA Vr. 03

Manual de Instruções

Exaustores ND ISLA Vr. 03

ΟΔΗΓΙΕΣ ΧΡΗΣΕΩΣ

ΚΑΜΙΝΑΔΑ ΤΟΙΧΟΥ ND ISLA Vr. 03

Kullanım Kılavuzu

Davlumbaz ND ISLA Vr. 03

Rev. 0405

Teka
KÜCHENTECHNIK

Dear client:

Congratulations on your choice. We are sure that this modern, functional and practical appliance, made with top quality materials, will fully satisfy your needs.

Please read every section of this INSTRUCTIONS MANUAL before using your kitchen hood for the first time, to ensure maximum performance from the appliance and to avoid breakdowns, which may be caused by incorrect use, as well as to allow any minor problems to be solved.

Store this manual, as it will provide useful information about your kitchen hood at all times and will also help other people to use it.

Safety Instructions

- Please be aware of current local regulations with reference to domestic electrical fittings and gas eduction.
- Verify that the tension and frequency of the network match those indicated on the label located inside the kitchen hood.
- The appliance must be connected to the network using a break switch with a universal cut off and minimum contact separation of 3 mm. THE NET CABLE MUST NOT BE SUBTITUTED.
- Once the kitchen hood has been installed, ensure that the mains cable to the network is not in contact with any live metal edges.
- Avoid connecting the appliance to conductors used as exits for fumes produced by a non-electric energy source, e.g.: boilers, chimneys, etc.
- If the extractor fan is going to be used simultaneously with equipment powered by a non-electric energy source, e.g.: gas cookers, then the room must have sufficient ventilation.
- Excessive fat accumulation in the kitchen hood and metal filters is a fire risk and may also cause dripping, therefore the inside of the kitchen hood and the metal filters must be cleaned at least once a month.
- The lower part of the kitchen hood must be fitted at least 50 cm. over electric hobs and 65 cm. over gas or mixed hobs. FOLLOW THE HOBS´ MANUFACTURER'S MINIMUM RECOMMENDATIONS.
- Never leave gas hobs lit if not covered by a container. The fat accumulated in the filters may drip or catch fire when the temperature increases.
- Avoid cooking under the kitchen hood if the metal filters are not fitted, e.g.: while they are being cleaned in the dishwasher.
- You must not produce flames under the kitchen hood.
- Disconnect the appliance before any interior manipulation, e.g. during cleaning or maintenance.
- We recommend the use of gloves and to be extremely careful when cleaning the kitchen hood's interior.
- Your kitchen hood is designed for domestic use and only for extraction and purification of fumes produced during food preparation. It will be your responsibility if it is used for other purposes, which may be dangerous. The manufacturer cannot accept responsibility for damage caused by improper use of the appliance.
- For repairs please contact the nearest **TEKA** Technical Assistance Service, and always use genuine spare parts. Repairs or modifications carried out by unqualified personnel can cause malfunctions or may damage the appliance, putting your safety in danger.
- This appliance is marked according to the European directive 2002/96/EC on “Waste Electrical and Electronic Equipment” (WEEE). This guideline is the frame of a European-wide validity of return and recycling on Waste Electrical and Electronic Equipment, .

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Description of the appliance

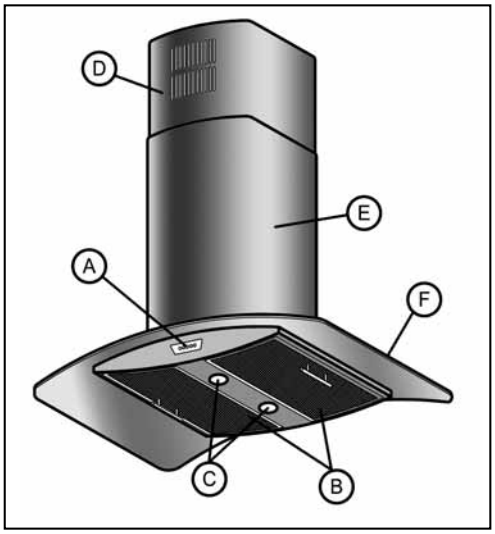
A Electronic programmer control box with buttons to control speed, light and power in use indicators.

B Metal filters.

C Lamps - 20 W (G-4).

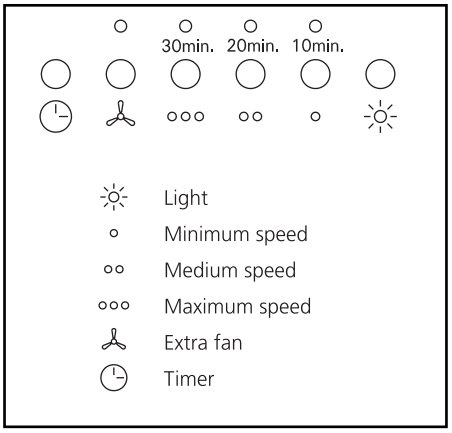
D, E Vertically adjustable tubecovers.

F Decorative part (Not incluided).



Instructions for use

You may control the kitchen hood by operating the controls as shown in the diagram.



Switch on the extractor fan a few minutes before you start to cook in order to ensure that a steady air flow has been established before fumes appear.

Allow the extractor fan to run for several minutes after you have finished cooking (between 3 to 5 minutes) in order to expel all the grease from the outlet duct. This prevents the return of grease, smoke and smells.

ENG

Programming timer

Proceed as follows:

1.- Choose the required speed.

2.- Press "timer". The light will begin to flash.

3.- Select the intake time by pressing the corresponding button (see figure).

4.- Once the required time has been selected, press "timer" again to memorise the program. During the programmed time you can change fan speed except to suction intensive.

The intensive speed can only be selected manually and will change to speed 2 after approximately 10 minutes.

Cleaning and maintenance

During cleaning and maintenance work, make sure the safety instructions set out on page 10 are complied with.

Cleaning the hood body

- If your kitchen hood is made from stainless steel, use proprietary cleaners mentioned in the product instructions.
- Never use metallic scourers, nor abrasive or corrosive products.
- Dry the kitchen hood using a cloth that does not produce fibres.

Cleaning the metal filters

Extract the filters from their housings using the handles specially designed for this purpose.

The metal filters can be cleaned by soaking them in hot water with neutral detergent until the fat dissolves and then rinsing them under the tap or using special anti-grease products. They can also be washed in a dishwasher. In this case, it is advisable to stack them vertically to avoid food residues to stick to them.

Cleaning in a dishwasher may damage the metallic surface (blackening it), although this will not affect its fat retention capacity.

Once clean, leave them to dry off and then fit them onto the kitchen hood.

Changing light bulbs

Proceed as follows:

- Unscrew the lamp cap trimming cover.
- Change the broken/ burnt out lamp. Maximum lamp power is 20 W (G-4).
- Screw in the lamp cap trimming cover.

ENG

Problem solving

Proceed with the following checks before calling the Technical Service:

Problem	Possible cause	Solution
The extractor fan does not work.	The mains cable is not connected to the network.	Connect mains cable to the network.
	There is no current in the network.	Provide current to the network.
The kitchen hood does not extract sufficiently or vibrates.	Filters are saturated with fat.	Change or clean the active charcoal and/or metal filters, as the case may be.
	Obstruction in the air exit conduct.	Remove the obstruction.
The lamps do not light up.	The lamps are blown.	Change the lamps.
	The lamps are slack.	Tighten the lamps.

Sizes and specifications

See page 30.

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Accesories supplied

1 150/ 120 mm reduction.
6 Lock screws (M8 x 45).

Installation

Fig. 1 (Page 31)
On installing the kitchen hood make sure that the Safety Instructions set out on page 10 are complied with.
To obtain optimum performance, the external conduct must not be more than FOUR METRES long, have no more than two 90° angles and its diameter must be at least Ø120.

1) Using the support (O) trace and drill the where the screw-fittings will sit onto the roof (S) (Ø8 x 45).

2) Screw the support (O) into the roof with the screw-fittings (S) (Ø8 x 45).

3) Mount the upper chassis (A6) onto the support (O) using the screws (Q) (M6 x 16).

4) Connect the upper part of the inner tube (not supplied) to the exit.

5) Mount the upper cover (A8) and attach it to the upper chassis (A6) with the screws (G) (M4 x 12).

6) Fit the part (B) if the inner tube (not supplied) is Ø120.

7) Adjust the decorative part (U), fixing it softly to the body of the bell using the screws provided with the decorative part.

8) Mount the whole lower unit to the upper section, attaching it to the roof using the screws (A10) (M4 x 12) at the required height.

9) Attach the inner tube with a clamp (not supplied) to (B) or on to the motor's air outlet vent as the case may be..

10) Mount the lower part (A9a) of the cover to the lower chassis (A7) with the screws (I) (M4 x 12).

11) Adjust the lower part (A9b) of the cover (A9a) as shown in the diagrams.

12) Adjust the decorative part (U), fixing it tightly to the body of the bell using the screws provided with the decorative part.

Active charcoal filters (Optional)

When exterior gas extraction is not possible, then the kitchen hood may be set to purify the air by recycling it through active charcoal filters.
The active charcoal filters have an active life of between three to six months, depending on the individual conditions of use. These filters cannot be washed nor regenerated. They must be replaced once their useful life comes to an end.

Fig. 1 (Page 31)

1) Mount the diffuser support (A13) onto the upper chassis (A6) with the screws (A4) (M4 x 12).

2) Adjust the diffuser (A5) over the support (A13).

3) Connect the upper part of the inner tube (not supplied) to the circular support exit (A13).

4) Using the support (O) trace and drill the where the screw-fittings will sit onto the roof (S) (Ø8 x 45).

5) Screw the support (O) into the roof with the screw-fittings (S) (Ø8 x 45).

6) Mount the upper chassis (A6) onto the support (O) using the screws (Q) (M6 x 16).

7) Mount the upper cover (A8) and attach it to the upper chassis (A6) with the screws (G) (M4 x 12).

8) Fit the part (B) if the inner tube (not supplied) is Ø120.

9) Adjust the decorative part (U), fixing it softly to the body of the bell using the screws provided with the decorative part.

10) Mount the whole lower unit to the upper section, attaching it to the roof using the screws (A10) (M4 x 12) at the required height.

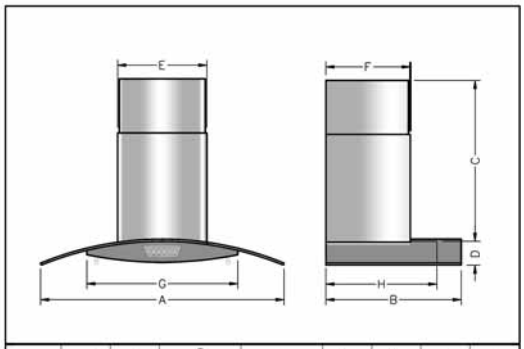
11) Attach the inner tube with a clamp (not supplied) to (B) or on to the motor's air outlet vent as the case may be.

12) Mount the lower part (A9a) of the cover to the lower chassis (A7) with the screws (I) (M4x12).

13) Adjust the lower part (A9b) of the cover (A9a) as shown in the diagrams.

14) Adjust the decorative part (U), fixing it tightly to the body of the bell using the screws provided with the decorative part.

15) Put the filters into the lateral draught section of the motor making the holes in the filters match up (A11) with the pivots (A12) of the motor carcass.



mm	A	B	C MIN	C MAX	D	E	F	G	H
CRISTAL	1100	650	780	1130	120	350	360	625	410
INOX		730							

Código Técnico	Tensión (V) de red	Frecuencia (Hz) de red	Potencia (W) de luces/ motor	Caudal de aspiración
*	220 – 230	50	2 x 20/ 250	850 m^3/ h
*	110 – 120	60	2 x 20/ 270	750 m^3/ h

* Ver Placa de Características en el interior de la campana.

CODE NR.	NETZSPANNUNG (V)	FREQUENZ (Hz)	NENNLEISTUNG (W) LAMPEN / MOTOR	LEISTUNG
*	220 – 230	50	2 x 20/ 250	850 m^3/ h

* Siehe Typenschild im Innern der Dunstabzughauben.

Technical Code	Network Tension (V)	Network Frequency (Hz)	Lights/ Motor Power (W)	Motor Volume
*	220 – 230	50	2 x 20/ 250	850 m^3/ h
*	110 – 120	60	2 x 20/ 270	750 m^3/ h

* Check Characteristics label inside the hood.

Code Technique	Tension (V) Réseau	Fréquence (Hz) Réseau	Puissance (W) Lumières/ Moteur	Débit Moteur
*	220 – 230	50	2 x 20/ 250	850 m^3/ h

* Voir Plaque des Caractéristiques à l´intérieur de la hotte.

Código Técnico	Tensão (V) Da Rede	Frequência (Hz) Da Rede	Potência (W) Das Luzes / Motor	Caudal De Aspiração
*	220 – 230	50	2 x 20/ 250	850 m^3/ h

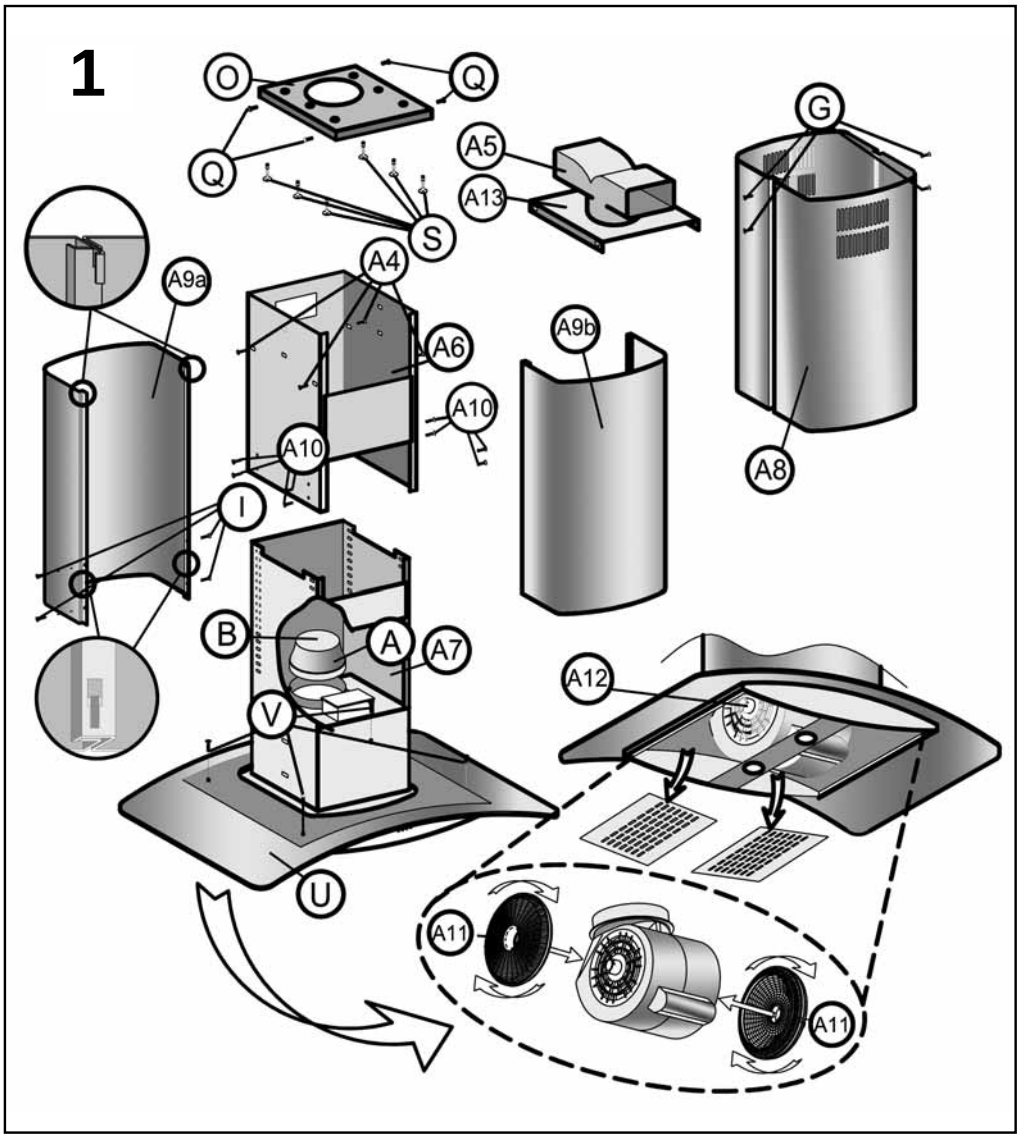
* Vêr Placa de características no interior do exhaustor.

Τεχνικός Κωδικός	Τάση Δικτύου (V)	Συχνότητα Δικτύου (Hz)	Ισχύς Φώτος/ Μοτέρ (W)	Απόδοση Μοτέρ
*	220 – 230	50	2 x 20/ 250	850 m^3/ h

* Ελέγξτε την Ταμπέλα Τεχνικών Χαρακτηριστικών μέσα στον απορροφητήρα.

Teknik Kodu	Hat Gerilimi (V)	Hat Frekansı (Hz)	Işık/ Motor Gücü (W)	Çekiş Gücü
*	220 – 230	50	2 x 20/ 250	850 m^3/ h

* Cihazın üzerindeki teknik özellikler etiketini kontrol ediniz.


1
O
Q
Q
S
A5
A13
G
A9a
A4
A6
A10
A10
A9b
A8
I
B
A
A7
V
A12
U
A11
A11

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